

LIST OF CURRENT CLAIMS

Claims 1 – 5 (Cancelled)

6. (New) A pair of press-connecting pliers for pins on electric communication terminals, comprising:

a main body having a front side and a rear side, said main body having provided on one of said sides a first press-connecting groove and a second press-connecting groove, said main body having provided on the other of said sides a third press-connecting groove in opposition to said second press-connecting groove, each of the first, second, and third press-connecting grooves conforming to a different press-connecting specification, whereby said press-connecting pliers is provided with three press-connecting grooves of different specification;

a first terminal holding seat formed in said main body in alignment with said first press-connecting groove;

a second terminal holding seat formed in said main body in alignment with said second press-connecting groove;

wherein said main body comprises a main plate provided thereon with two handles, the main plate containing therein a first press-connecting sheet and a second press-connecting sheet, the first press-connecting sheet having formed thereon a first press-connecting die-block and a second press-connecting die-block, the second press-connecting die-sheet having formed thereon a third press-connecting die-block in opposition to said second press-connecting die-block, the first press-connecting sheet forming, together with said main plate, said first, second, and third press-connecting grooves; and

wherein said handles are provided on the upper ends thereof with waving pieces, said waving pieces are connected with said two press-connecting sheets and provided at two lateral sides respectively of said waving pieces with two pusher elements, said pusher elements are slipped thereover with two elastic elements, said pusher elements and said

elastic elements provided in said main plate; so that when said handles are held and pressed, said press-connecting sheets are pushed uniformly upwardly, and when said handles are released, said handles restore their proper positions by restoring forces of said elastic elements.

7. (New) The pair of press-connecting pliers for pins on electric communication terminals as defined in claim 6, wherein said press-connecting sheets are provided therebetween with a spacing piece, said spacing piece provided with a stop piece in alignment by position with said first press-connecting groove.

8. (New) The pair of press-connecting pliers for pins on electric communication terminals as defined in claim 6, wherein one side of said handles is provided with a wire peeling-knife, a push block is provided on one side of said peeling knife; said push block is provided thereon with a groove facing to said peeling knife, and is provided on a rear end thereof with a spring abutting on a fixing element provided between said two handles, in order that said push block displaces axially in said fixing element by action of said spring; said peeling knife is adapted for cutting and peeling electric communication wires.

9. (New) A pair of press-connecting pliers for pins on electric communication terminals, comprising:

a main body having a front side and a rear side, said main body having provided on one of said sides a first press-connecting groove and a second press-connecting groove, said main body having provided on the other of said sides a third press-connecting groove in opposition to said second press-connecting groove, each of the first, second, and third press-connecting grooves conforming to a different press-connecting specification, whereby said press-connecting pliers is provided with three press-connecting grooves of different specification;

a first terminal holding seat formed in said main body in alignment with said first press-connecting groove;

a second terminal holding seat formed in said main body in alignment with said second press-connecting groove;

wherein said main body comprises a main plate provided thereon with two handles, the main plate containing therein a first press-connecting sheet and a second press-connecting sheet, the first press-connecting sheet having formed thereon a first press-connecting die-block and a second press-connecting die-block, the second press-connecting die-sheet having formed thereon a third press-connecting die-block in opposition to said second press-connecting die-block, the first press-connecting sheet forming, together with said main plate, said first, second, and third press-connecting grooves;

wherein said press-connecting sheets are provided therebetween with a spacing piece, said spacing piece being provided with a stop piece in alignment by position with said first press-connecting groove.

10. (New) The pair of press-connecting pliers for pins on electric communication terminals as defined in claim 9, wherein said handles are provided on the upper ends thereof with waving pieces, said waving pieces are connected with said two press-connecting sheets and is provided at two lateral sides respectively of said waving pieces with two pusher elements, said pusher elements are slipped thereover with two elastic elements, said pusher elements and said elastic elements being provided in said main plate; so that when said handles are held and pressed, said press-connecting sheets are pushed uniformly upwardly, and when said handles are released, said handles restore their proper positions by restoring forces of said elastic elements.

11. (New) The pair of press-connecting pliers for pins on electric communication terminals as defined in claim 9, wherein one side of said handles is provided with a wire peeling-knife, a push block is provided on one side of said peeling knife; said push block is provided thereon with a groove facing to said peeling knife, and is provided on a rear end thereof with a spring abutting on a fixing element provided between said two handles, in order that said push block displaces axially in said fixing element by action of said

spring; hence said peeling knife is adapted for cutting and peeling electric communication wires.

12. (New) A pair of press-connecting pliers for pins on electric communication terminals, comprising:

a main body having a front side and a rear side, said main body having provided on one of said sides a first press-connecting groove and a second press-connecting groove, said main body having provided on the other of said sides a third press-connecting groove in opposition to said second press-connecting groove, each of the first, second, and third press-connecting grooves conforming to a different press-connecting specification, whereby said press-connecting pliers is provided with three press-connecting grooves of different specification;

a first terminal holding seat formed in said main body in alignment with said first press-connecting groove;

a second terminal holding seat formed in said main body in alignment with said second press-connecting groove;

wherein said main body comprises a main plate provided thereon with two handles, the main plate containing therein a first press-connecting sheet and a second press-connecting sheet, the first press-connecting sheet having formed thereon a first press-connecting die-block and a second press-connecting die-block, the second press-connecting die-sheet having formed thereon a third press-connecting die-block in opposition to said second press-connecting die-block, the first press-connecting sheet forming, together with said main plate, said first, second, and third press-connecting grooves;

wherein one side of said handles is provided with a wire peeling-knife, a push block is provided on one side of said peeling knife; said push block is provided thereon with a groove facing toward said peeling knife, and is provided on a rear end thereof with a spring abutting on a fixing element provided between said two handles, in order that said push block displaces axially in said fixing element by action of said spring; hence said peeling knife is adapted for cutting and peeling electric communication wires.

13. (New) The pair of press-connecting pliers for pins on electric communication terminals as defined in claim 12, wherein said handles are provided on the upper ends thereof with waving pieces, said waving pieces are connected with said two press-connecting sheets and provided at two lateral sides respectively of said waving pieces with two pusher elements, said pusher elements are slipped thereover with two elastic elements, said pusher elements and said elastic elements provided in said main plate; so that when said handles are held and pressed, said press-connecting sheets are pushed uniformly upwardly, and when said handles are released, said handles restore their proper positions by restoring forces of said elastic elements.

14. (New) The pair of press-connecting pliers for pins on electric communication terminals as defined in claim 12, wherein said press-connecting sheets are provided therebetween with a spacing piece, said spacing piece is provided with a stop piece in alignment by position with said first press-connecting groove.